

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application	of Arntz et al.	)	
		) Art Unit:	3742
		)	
Serial Number	10/784,975	) Examiner:	P. Leung
Filed	February 25, 2004	) Atty Docket:	PRO001-113
For: Rapid Coo	k Oven With Dual Fl	ow Fan Assembly	
COMMISSIONI PO Box 1450 Alexandria, VA	ER FOR PATENTS 22313-1450		
Sir:			
The below identified co	ommunication(s) or docum	ent(s) is(are) submitted in	the above application or proceeding:
☐ Comments on Reasons For Allowance		Check in the Amount of \$1,730.00	
Formal Drawings (_ sheets)		☐ Change of Correspondence Address	
Small Entity Decla	ration(s)	☐ Fee Address Indication	
	-	•	ciency or surplus in connection with this the Deposit Account Branch.

Everett G. Diederiks, Jr. Attorney for Applicant Registration Number: 33,323

Date: December 23, 2004

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) Art Unit: 3742
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Serial Number 10/784,975
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) Atty Docket: PRO001-113

For: Rapid Cook Oven With Dual Flow Fan Assembly

## COMMENTS ON REASONS FOR ALLOWANCE

Commissioner For Patents PO Box 1450 Alexandria, VA 22313-1450

Sir:

A Notice of Allowance dated October 6, 2004 was received in the aboveidentified U.S. patent application. Attached to the Notice of Allowance was a Notice of Allowability which outlines a Reasons For Allowance. This paper is filed to present comments on the Reasons For Allowance.

Remarks begin on page 2 of this paper.

Comments on Reasons For Allowance Serial No. 10/784,975

## REMARKS

The application as allowed includes three independent claims. Two of the independent claims represent product claims, while the third independent claim represents a method claim. The Examiner's Statement of Reasons For Allowance is seen to appropriately address each of the independent product claims in this application. However, the method claims do not require each of the specified structural elements but are rather directed to performing an accelerated cooking operation employing a dual flow fan. Since the method does require a flow of oven air, a flow of fresh air, a mixing of the oven air and fresh air to form a combined airflow, directing of the combined airflow into a combustion chamber having an electric heating element arranged therein, establishing a recirculation airflow, and a dual flow fan, the statements made by the Examiner are not wholly inappropriate. However, it is respectfully submitted that the method claims stand allowed based on their own limitations. For instance, you will note that the requirement for a convection cooking system housing is not presented in claim 18.

In any event, it is respectfully submitted that all the claims in the application are allowable over the known prior art based on the limitations set forth in at least the independent claims. If the Examiner should have any comments concerning this matter, he is cordially invited to contact the undersigned at the number provided below.

Respectfully submitted,

Everett G. Diederiks, Jr.

Registration No. 33,323

Date: December 23, 2004

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